



STATE OF DELAWARE  
DEPARTMENT OF NATURAL RESOURCES  
AND ENVIRONMENTAL CONTROL  
DIVISION OF AIR AND WASTE MANAGEMENT  
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WASTE MANAGEMENT SECTION

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March 2, 1990

Robert J. Touhey, P.E.  
Assistant Vice President  
Environmental Affairs  
Standard Chlorine of Delaware, Inc.  
Governor Lea Road  
P.O. Box 319  
Delaware City, Delaware 19706

Subject: Fish Tissue Split Sampling Protocol

Dear Mr. Touhey:

As per a request from Roy F. Weston, Inc., I am writing this letter to clarify the fish tissue split sampling protocol to be followed during the sampling activities scheduled for March 5, 1990. Due to the obvious logistical problems with accurately "splitting" fish tissue samples, only split samples of the filets will be collected by Versar, the oversight contractor. Because of the variation in fat content in various areas of the filets, it has been decided that dividing individual filets in two will not provide for the best analytical results. Instead, one filet will be taken by Weston and the other filet from the same fish will be taken by Versar. A second fish will then be taken by Weston only, for the whole body analysis.

I hope this will serve to prevent any further confusion on this issue.

Sincerely,

Diane E. Wehner  
Environmental Scientist  
Superfund - Remedial

DEW/ble  
DEW2303

cc: ✓ Robert Guarni, (3HW25)  
Thomas A. Drew, Roy F. Weston, Inc.  
N.V. Raman

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